

METHOD FOR TREATING OR IDENTIFYING A SUBJECT AT RISK FOR A
NEUROLOGICAL DISEASE BY DETERMINING THE PRESENCE OF A VARIANT
GPIIIA AND/OR GPIIB ALLELE

ABSTRACT

The invention provides methods for treating or identifying subjects having a neurological disease or at risk for a neurological disease by determining the presence of a variant GPIIIa and/or GPIIb allele.

50211.015003 Div. Appln.wpd